


S

## REGISTERED TRADEMARK - USPTO (USA)

210	Serial number	220	Application date
97495073		July 8, 2022	
111	Registration number	151	Registration date
7199577		October 24, 2023	
551	Kind of mark		
Individual			
550	Type of mark		
Combined			
511	Nice classification - NCL		
9, 7, 42			
540	Reproduction of the mark		
			
541	Reproduction of the mark where the mark is represented in standard characters		
S			

## NAMES AND ADDRESSES

730 NAME AND ADDRESS OF THE APPLICANT OR THE HOLDER	740 NAME AND ADDRESS OF THE REPRESENTATIVE
- Name	- Name
Synapticon GmbH	Mitchell E. Radin
- Kind	- Kind
Legal Entity	Attorney
- Address	
Daimlerstrasse 26; 71101 Schönaich	
- Country	
Germany	
- Name	- Name
Synapticon GmbH	Mitchell E. Radin
- Kind	- Kind
Legal Entity	Domestic Representative
- Address	- Country
Daimlerstrasse 26; 71101 Schönaich	USA
- Country	
Germany	
750 ADDRESS FOR CORRESPONDENCE	
- Name	
Mitchell E. Radin	
- Address	
ROTHWELL	
FIGG, ERNST & MANBECK,	
P.C.; 80 SOUTH HIGHLAND AVENUE; THE HOLYOKE-MANHATTAN BUILDING; OSSINING,	
NY 10562	

## CLASSIFICATION

511 THE INTERNATIONAL CLASSIFICATION OF GOODS AND SERVICES FOR THE PURPOSES OF THE REGISTRATION OF MARKS (NICE

CLASSIFICATION) AND/OR LIST OF GOODS AND/OR SERVICES CLASSIFIED ACCORDING THERETO

- 9  
motor-encoders • electronic servo motor controllers • data processors, namely, industrial motion control and io processors • magnetic encoders for position sensing in robotic motion control applications • power supplies, namely, application case to supply amperes for robotic applications • industrial motion control and safety system comprised of printed wiring board, printed circuit boards and service mounted devices to control any industrial and/or automated machine or robot • computers and computer hardware • electronic data processing equipment • electronic control systems for machines in industrial equipment • electronic controllers for electric motors • electronic regulators not being parts of machines for regulating electric motors • robotic electrical control apparatus for servo drives • downloadable computer software for computer aided software engineering • computer software applications, namely, downloadable software for operating and controlling servo drives embedded in industrial motion control and safety systems, and downloadable software for operating and controlling automation products, automated guided vehicles, automated mobile robots, transportation robots, service robots, robot arms, automation components, actuators, and integrated servo motors

- 7  
servo-drives for motors • servo-motors • integrated electric motors for machines • motion-control-devices in the nature of servo-drives for motors • component parts to be used with servo drives for motors • evaluation kits for servo drives for motors comprising synchro servo engines • servo-drives for motors inside motion axes, automated guided vehicles, automated mobile robots, automation products, transportation robots, service robots, and robot arms, and component parts for the foregoing • motor servo-drives for inside motion axes, automated guided vehicles and automated mobile robots and component parts for the foregoing • evaluation kits for servo drives for motors comprising synchro servo engines and tested motors, also including cables

- 42  
computer software design and updating • consultancy in the field of software design • computer programming and software design • software design and development • advice relating to the design of computer hardware • design of computer hardware for others • computer aided engineering design and drawing services • advisory services relating to industrial engineering • engineering services relating to robotic design • professional computer services, namely, engineering project management services • software pre-recorded on web servers, namely, providing online non-downloadable software for operating and controlling embedded industrial motion control and safety systems, and for operating and controlling automation products, automated guided vehicles, automated mobile robots, transportation robots, service robots, robot arms, automation components, actuators, and integrated servo motors

532 NATIONAL CLASSIFICATION OF THE FIGURATIVE ELEMENTS- US DESIGN CODES

- 26.09.21  
Squares that are completely or partially shaded

## IP OFFICE - USPTO (USA)



- Official status  
Live/Registered  
- Status date  
October 24, 2023  
- Country of filing  
USA

Disclaimer: Global Brand Database does not ensure the correctness nor the completeness of the information.

## FURTHER INFORMATION

270 Application language  
en  
571 Description of mark  
The mark consists of a stylized "S" in white superimposed against a red square.